



FIG. 2

FIG. 2 is a schematic diagram of a machine, likely a textile processing machine, showing a vertical frame structure. The machine includes a motor (76) at the bottom left, which drives a roller (60). A vertical frame (43) supports a series of rollers (82, 84, 86) and a material (34) being processed. The material (34) is shown as a fabric with a pattern of circles (48) and a wavy line (16). The material is fed from a hopper (66) at the bottom and moves upwards through the rollers. The machine is mounted on a base (66) with wheels (78) for mobility. Various components are labeled with reference numerals: 43, 86, 48, 34, 50, 42, 36, 10, 16, 81, 32, 62, 68, 64, S, 68, S, 33, 30, 24, 52, 60, 92, 38, 90, 82, 84, 78, 76, and 66.

FIG. 3

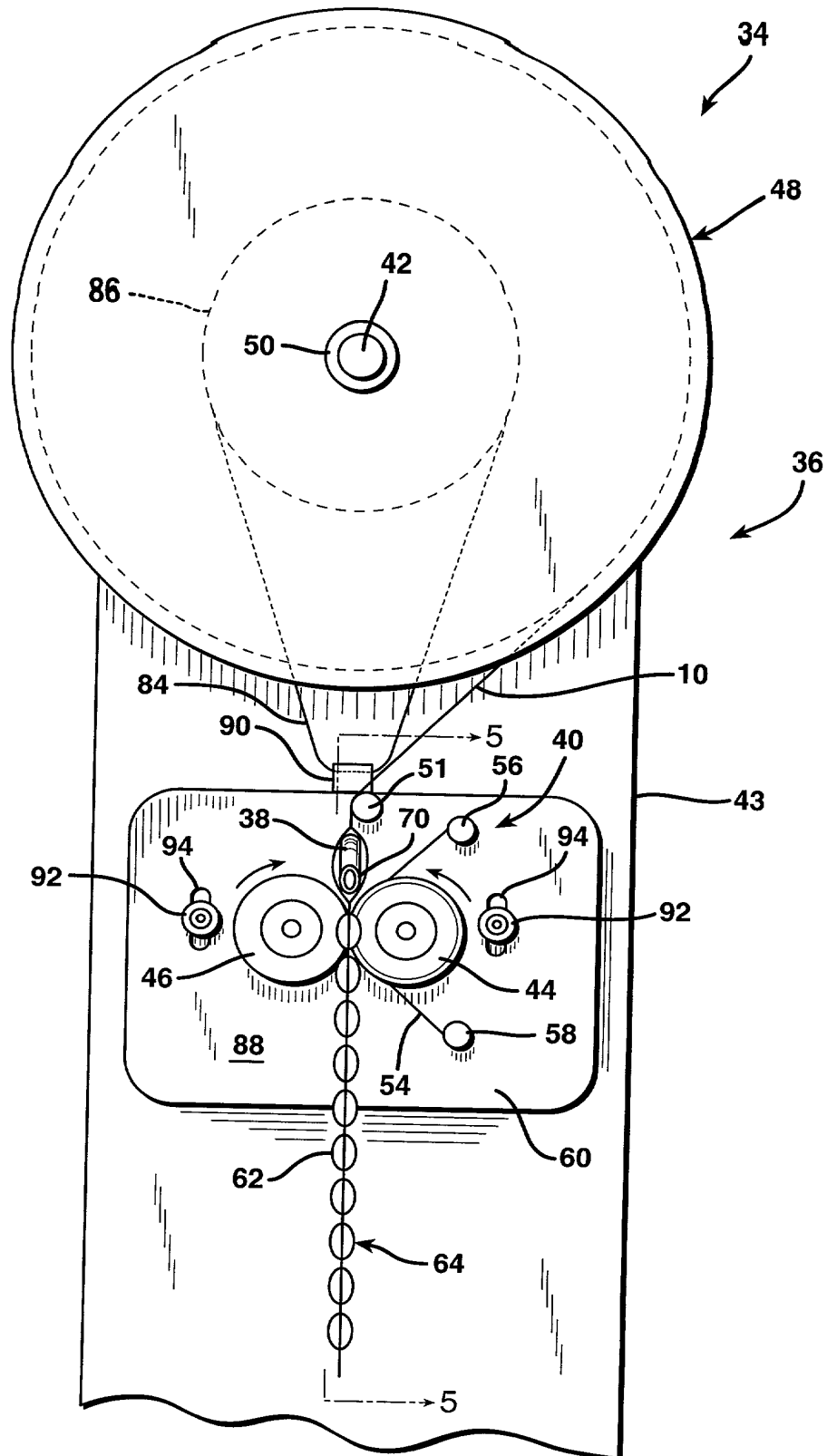


FIG. 4

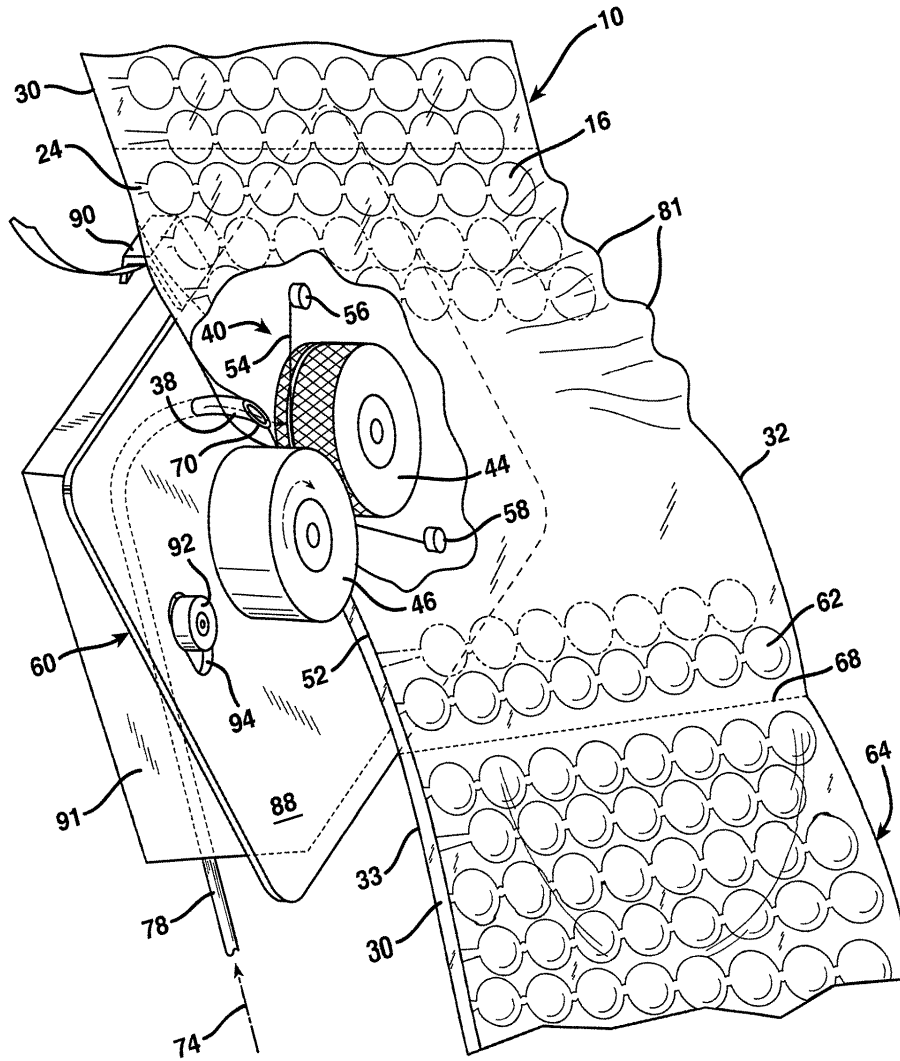


FIG. 5

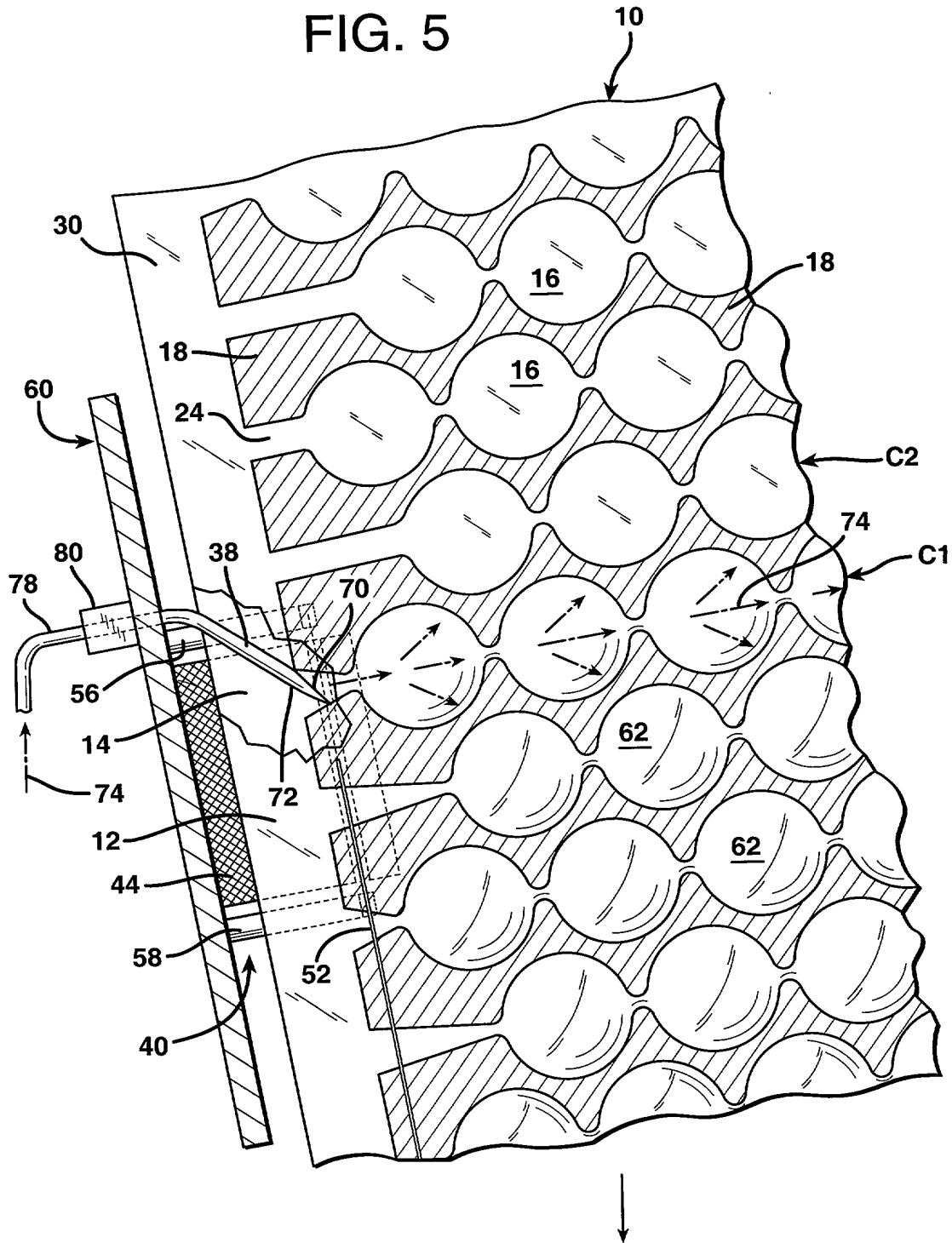


FIG. 6

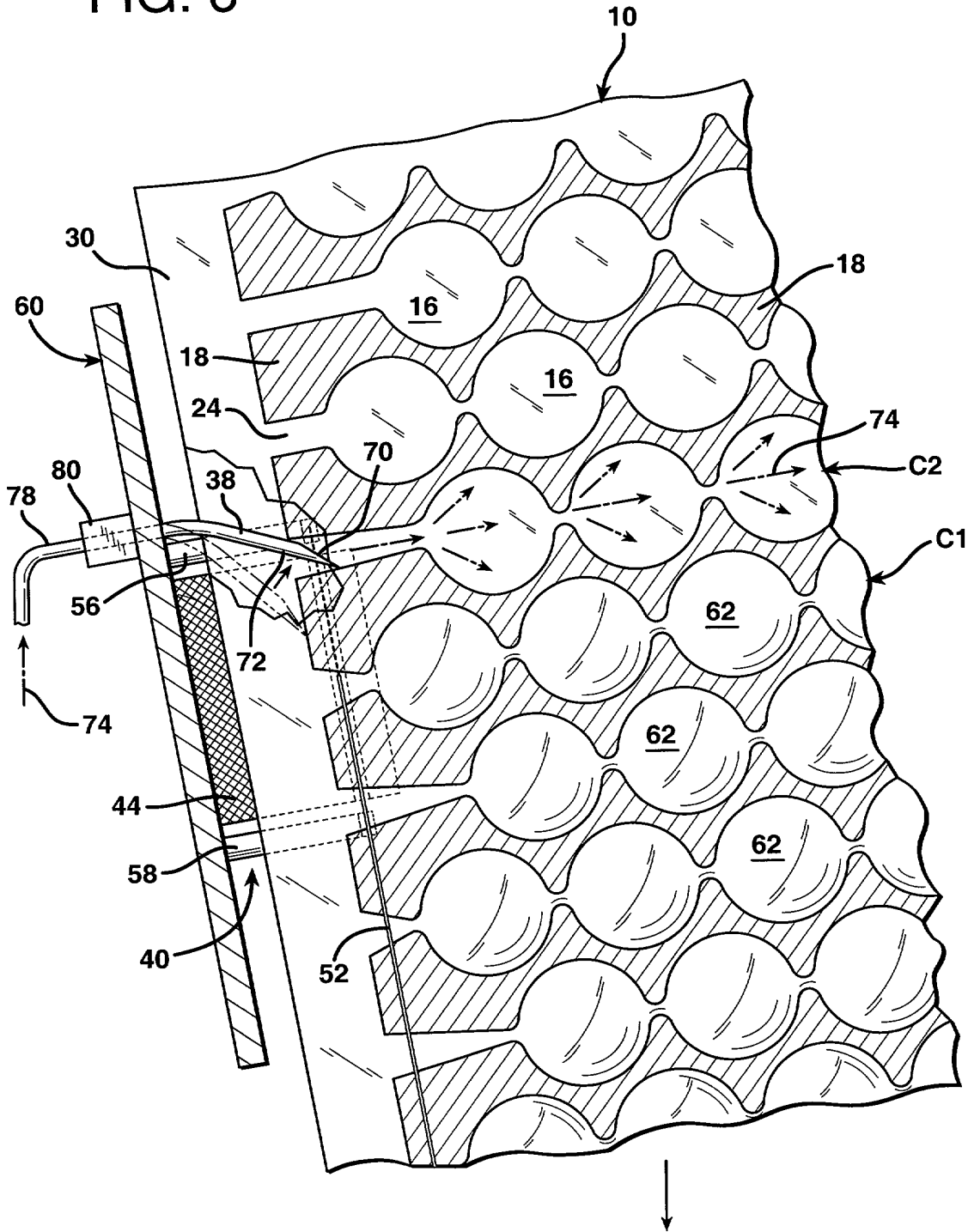


FIG. 7

